

PWS ID: 0390001 PWS Name: Jayess-Topoka-Tilton W/A

Public Water Sy	/stem Name:		System P	WS ID:		
Jayess-Tope	Ka-Tilton-4	1/A	039	0001		
Does the distribution s						
Does your PWS have	_	ts distributio	n?		Estimated Amount (miles, feet or connections affected?	
(√ check all that apply					reet or co	nnections affected?
				the distribution mains		
Lead service lines (water main to building) on either side of meter						
□ Lead goosenecks/p		•		P		
Lead from solder,		nd home plur	nbing	•		
				<u></u>		
Constructed BE	FORE 1983					At .
Copper from piping	g and alloys, servi	ce lines and	home plumb	ing		
* If you cannot co	onfirm the present	e of any of t	he aforemen	tioned materials, please	explain:	
				- 10		
Does the water system	n serve any connec	ctions that qu	ualify as: (√	check all that apply)		1000
⊠ Yes	□ No		l Sites			
☐ Yes	D No	Tier 2	2 Sites			
And Yes	□ No	Tier 3	3 Sites			
⊠ Yes	□ No	Othe	r Sites			K 0
When comple site des	i mations were rea	ently verifie	d ag Tier 1	Fier 2, Tier 3, or Other (Representa	tive), the following
methods were used to	determine the des	signations: (√check all t	nat apply):		
☐ Building/plum				☐ Statement from for	mer water s	ystem personnel
☐ On-site inspec	tion of plumbing	and/or meter	box	Original records fro	om initial monitoring/site plan	
☑ Statement from	n homeowner			☐ Period pre-1986 loc	cal plumbing codes	
☐ Tax office wri	tten records			☐ Certificate of occup	ancy	
☐ On-line parcel	information (tax	office websit	te)	☐ Lead solder swab/s	cratch test	40
☐ Other methods	used:			820	0FE	
	A (1) . 1 . 1		المحمدامة المرس	and listed in the Sampli	na Daal ha	fore adding sites of
lower priority level?	es at me nignest p [Order of priority	= Tier l (his	ghest). Tier 2	, Tier 3, Other Represen	tative (low	est)] (√ check box)
. Providence		If No, exp	olain: (Exar	ples: property was vaca	int, homeov	wner refused to
∑ Yes □	No D N/A	participat	e) .	· · · · · · · · · · · · · · · · · · ·		
			l Copper Sar	nple Site Plan" a change	from the s	ites sampled during
previous monitoring] N/A	If Yes, you	MUST indicate this on	the new Sa	mple Site Plan.
	/	•				(4):



	ystem Name:	System	PWS ID:		
	CO, WATER AS		10002		
Does the distribution	system piping cont	ain any of the followi	ng:	Estimated	l Amount (miles,
Does your PWS have		s distribution?		feet or connections affected?	
(V check all that apply	/") with lead-lined inte	rior or lead joint pipe	in the distribution mains		
 Lead pipe, piping v Lead service lines 	(water main to buil	ding) on either side o	of meter		
☐ Lead goosenecks/p					
→ bead from solder,		d home plumbing			
		<u> </u>			
Constructed AF					
Constructed BF		11 11	mhina		
		ce lines and home plu		L	
* If you cannot c	onfirm the presence	e of any of the aforem	nentioned materials, please	explain:	
Does the water system	n serve any connec	tions that qualify as:	(∨ check all that apply)		
-∄-Yes	□ No	Tier 1 Sites			
r es	□ No	Tier 2 Sites			
- Yes	□ No	Tier 3 Sites			
Yes Yes	□ No	Tier 3 Sites Other Sites			
☐ Yes When sample site des	□ No	Other Sites	1, Tier 2, Tier 3, or Other	(Represent	ative). the following
☐ Yes When sample site des methods were used to	ignations were recordetermine the des	Other Sites	II that apply?		
☐ Yes When sample site des methods were used to ☐ Building plum	signations were recordetermine the des	Other Sites ently verified as Tier ignations: (\check a	Statement from for	rmer water	
☐ Yes When sample site des methods were used to ☐ Building plum ☐ On-site inspec	signations were recordetermine the destribing records	Other Sites ently verified as Tier ignations: (\check a	Statement from for	rmer water om initial	system personnel nonitoring site plan
☐ Yes When sample site des methods were used to ☐ Building plum ☐ On-site inspec ☐ Statement from	signations were recorded determine the desorbing records etion of plumbing and homeowner	Other Sites ently verified as Tier ignations: (\check a	Statement from for Original records fr	rmer water om initial pocal plumbi	system personnel nonitoring site plan
☐ Yes When sample site des methods were used to ☐ Building plum ☐ On-site inspec☐ Statement from ☐ Tax office write	signations were recondent the destriction of plumbing am homeowner litten records	Other Sites ently verified as Tier ignations: (x check a	Statement from fo Original records fr Period pre-1986 lo	rmer water om initial pocal plumbi	system personnel monitoring site plan ng codes
☐ Yes When sample site desemethods were used to Building plum On-site inspect ☐ Statement from ☐ Tax office writing On-line parcel	signations were recorded attermine the destribing records attion of plumbing at m homeowner litten records	Other Sites ently verified as Tier ignations: (x check a	Statement from for Original records from Period pre-1986 lo	rmer water om initial pocal plumbi	system personnel monitoring site plan ng codes
☐ Yes When sample site desempthods were used to Building plum On-site inspection Tax office write On-line parcel Other methods Were all available sit lower priority level?	signations were recorded attermine the destribing records attion of plumbing at m homeowner litten records l information (tax of sused).	Other Sites ently verified as Tier ignations: (Nicheck a and or meter box office website) riority Tier level select = Tier 1 (highest), Ti If No, explain: (E	Statement from fo Original records fr Period pre-1986 lo	rmer water rom initial pocal plumbi upancy scratch test ling Pool be entative (lo	system personnel monitoring site plan ng codes efore adding sites of west)] (y check box)
When sample site des methods were used to Building plum On-site inspector Tax office write On-line parcel Other method: Were all available sit lower priority level?	signations were recordetermine the destribing records at homeowner litten records I information (tax of sused: The sat the highest property of priority to the sat the highest property of th	Other Sites ently verified as Tier ignations: (N check a and or meter box office website) riority Tier level select = Tier I (highest), Ti If No, explain: (E participate) ed "Lead and Copper box)	Statement from for Original records from Period pre-1986 logo Certificate of occur Lead solder swab. Statement from for Period pre-1986 logo the certificate of occur The	rmer water rom initial pocal plumbi upancy scratch test ling Pool be entative (locant, homeo	system personnel monitoring site plan ng codes efore adding sites of west) (y check box) owner refused to sites sampled during





Public Water System Name: System PWS ID: TOWN OF MONTICELLO 039083		
Does the distribution system piping contain any of the following: Does your PWS have the following in its distribution? (V check all that apply*)		Amount (miles, nnections affected?
Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains		
Lead service lines (water main to building) on either side of meter		
□ Lead goosenecks/pigtails		
Lead from solder, caulking, alloys and home plumbing		
Constructed AFTER 1982		
Constructed BEFORE 1983		
Copper from piping and alloys, service lines and home plumbing		
* If you cannot confirm the presence of any of the aforementioned materials, please	explain:	
Does the water system serve any connections that qualify as: (\ check all that apply)		
Yes I No Tier I Sites		
Yes I No Tier 2 Sites		
Yes No Tier 3 Sites		
☐ Yes ☐ No Other Sites		
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other methods were used to determine the designations: (\times check all that apply):	(Representa	ative), the following
☐ Building plumbing records ★ Statement from fo	rmer water	system personnel
On-site inspection of plumbing and or meter box	rom initial r	nonitoring site plan
☐ Statement from homeowner ☐ Period pre-1986 le	ocal plumbi	ng codes
☐ Tax office written records ☐ Certificate of occi	ipancy	
On-line parcel information (tax office website)	scratch test	
Other methods used:		
Were all available sites at the highest priority Tier level selected and listed in the Samp lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Repressif No, explain: (Examples: property was value) Yes No NA participate)	cittative (10)	really in officer point
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a chan- previous monitoring periods? (*) check box;	ge from the	sites sampled during
☐ Yes ✓ No ☐ N/A If Yes, you MUST indicate this c	n the new S	ample Site Plan





	ystem Name:	A	PWS ID: 90004—		
	NEWHEBRO,				1
Does the distribution Does your PWS have	system piping conta	in any of the follows	ng:	Estimated	d Amount (miles,
V check all that apply		arsir roution.		feet or co	onnections affected?
Lead pipe, piping	with lead-lined inter	or, or lead joint pipe	e in the distribution mains		
Lead service lines	(water main to build	ing) on either side o	of meter		
Lead goosenecks/p					
	caulking, alloys and	home plumbing			
Constructed AF					
Constructed BE					
	g and alloys, service	lines and home plu	mbing		
				evolain	
* If you cannot c	onfirm the presence	of any of the aforem	nentioned materials, please	explains	
oes the water system	n serve any connecti	ons that qualify as:	(v check all that apply)		
Yes	□ No	Tier 1 Sites			
¥ Yes	□ No	Tier 2 Sites			
Yes	□ No	Tier 3 Sites			
☐ Yes		Other Sites			
The semple site do	signations were rece	ntly verified as Tier	1, Tier 2, Tier 3, or Other	(Represent	ative). the following
nen sample site des Jethods were used to	determine the design	nations: (V check a	ill that apply):		
ethods were used to	determine the design	znations: (V check a	Il that apply): Statement from for		
ethods were used to Building plum	determine the designation of the	gnations: (Vicheck a	Statement from for	mer water	
ethods were used to Building plum On-site inspec	o determine the design bing records ction of plumbing an	gnations: (Vicheck a	Statement from for	mer water	system personnel monitoring site plan
ethods were used to ☐ Building plum ☐ On-site inspec ☐ Statement from	determine the design bing records ction of plumbing an m homeowner	gnations: (Vicheck a	Statement from for Original records fr	mer water om initial ocal plumb	system personnel monitoring site plan
Building plum On-site inspec Statement from	o determine the design bing records ction of plumbing and m homeowner itten records	d or meter box	Statement from for Original records fr	mer water om initial ocal plumb	system personnel monitoring site plan ing codes
Building plum On-site inspec Statement from Tax office wri	o determine the designation of plumbing and momeowner litten records I information (tax of	d or meter box	Statement from for Original records fr Period pre-1986 lo	mer water om initial ocal plumb	system personnel monitoring site plan ing codes
Building plum On-site inspec Statement from Tax office wri On-line parcel Other methods Were all available sit	o determine the designation of plumbing and the homeowner litten records I information (tax of s used)	d or meter box fice website) prity Tier level select Tier I (highest), Tier If No, explain: (E	Statement from for Original records fr Period pre-1986 lo	mer water om initial ocal plumb spancy scratch tes ling Pool tentative (lo	system personnel monitoring site plan ing codes t pefore adding sites of west)] (> check box)



System PWS ID:

Public Water S			PWS ID:	039000	15		
	ILVER CREEK			031000	20		
Does the distribution Does your PWS have	system piping conta the following in its	in any of the followidistribution?	ng:		Estimated Amount (miles,		
by check all that apply	/ * }				teet or co	nnections affected?	
☐ Lead pipe, piping v	vith lead-lined inter	ior, or lead joint pipe	in the distrib	bution mains			
☐ Lead service lines	(water main to build	ding) on either side o	of meter				
☐ Lead goosenecks/p							
Lead from solder,		l home plumbing				100	
Constructed AF	TER 1982			N.E.		60	
Constructed BE						40	
∠ Copper from pipin	g and alloys, service	e lines and home plu	mbing			100	
		of any of the aforen		iterials, please	explain:		
· II you cannot et	Jimim the presence						
Does the water system	2077001	ions that qualify as	(v check all	that apply)			
	□ No	Tier 1 Sites		Trust of the second			
Yes	¥_No	Tier 2 Sites					
Yes Yes	□ No	Tier 3 Sites					
Yes		Other Sites					
☐ Yes						i) the fall are inc	
When sample site des	ignations were rece	ently verified as Tier	I, Tier 2. Tie	er 3, or Other (Represent	ative), the following	
methods were used to		gnations: [v check a	State	ement from for	mer water	system personnel	
☐ Building plum		ad or mater hay	Original records from initial monitoring site plan				
Statement from	tion of plumbing ar	id, of fileter box		od pre-1986 lo			
Tax office wri				ificate of occu			
	information (tax o	ffice website)		d solder swab.	scratch tes	t	
Other method							
				1 :	ling Pool b	afora adding sites of	
Were <u>all available</u> sit	es at the highest pri	ority Tier level select	cted and liste ier 2 Tier 3	Other Represe	ntative (lo	west)] (v check box)	
lower priority level?	[Order of priority -	If No, explain: (E	Examples: pro	operty was vac	ant, home	owner refused to	
Yes =	No Z NA	participate)					
					e .1	وتونيد المراجعة المراجعة	
Are any of the sites li	sted on the attached	d "Lead and Copper	Sample Site	Plan a chang	e from the	sites sampled during	
previous monitoring		121/	1011 \111 'CT	indicate this o	n the new '	Sample Site Plan	
□ Yes	X-1/0 0	N/A It Yes.	you MUST	mareate this of	it the new .	Jampie Stor Law	



6/26/17

Public Water Sy	ystem Name: ANILIA WA	0.000	PWS ID: 9006			
Does the distribution s	system piping conta	in any of the following	ıg:			
Does your PWS have	the following in its	distribution?		Estimated Amount (miles, feet or connections affected?		
(v) check all that apply	·*)			reet or co.	unections affected:	
☐ Lead pipe, piping v	vith lead-lined inter	ior, or lead joint pipe	in the distribution mains			
☐ Lead service lines (water main to build	ling) on either side o	r meter			
□ Lead goosenecks/p						
Lead from solder, o	aulking, alloys and	home plumbing				
Constructed AF	TER 1982				· · · · · · · · · · · · · · · · · · ·	
✓ Constructed BE	FORE 1983					
1 Copper from piping	g and alloys, service	e lines and home plur	nbing			
			entioned materials, please	explain:		
* If you cannot co	onfirm the presence	of any of the aforem				
-		116	The street all that apply			
Does the water system		ions that quality as:	(v check all that apply)			
Yes	□ No	Tier 1 Sites				
☐ Yes	□ No	Tier 2 Sites				
Yes	□ No	Tier 3 Sites				
☐ Yes	□ No	Other Sites				
When sample site des methods were used to	ignations were rece determine the desi	ently verified as Tier gnations: (v check a	1. Tier 2. Tier 3, or Other	(Representa	ative). the following	
☐ Building plum			Statement from fo	rmer water	system personnel	
	tion of plumbing ar	id or meter box	😾 Original records fr	Original records from initial monitoring site plan		
☐ Statement from			☐ Period pre-1986 lo	☐ Period pre-1986 local plumbing codes		
☐ Tax office wri			☐ Certificate of occupancy			
	information (tax o	ffice website)	Z Lead solder swab, scratch test			
☐ Other methods						
**************************************	es at the highest pri [Order of priority =	= lier (highest) 18	ted and listed in the Samp er 2, Tier 3, Other Repress xamples: property was va	TITULE TO THE	TOOCI TO GET OUT	
Are any of the sites (i	sted on the attached periods? (% check l	00X)	Sample Site Plan" a chang			
☐ Yes	£ No 0	N/A If Yes,	you MUST indicate this o	n the new S	pampie one riani	



6/26/17

Public Water System Name:	System PWS ID:	
CROOKED CREEK WIA - NORTH		
Does the distribution system piping contain any Does your PWS have the following in its distribution (V check all that apply*)	Estimated Amount (miles, feet or connections affected?	
☐ Lead pipe, piping with lead-lined interior, or l		ns
☐ Lead service lines (water main to building) or	either side of meter	
☐ Lead goosenecks/pigtails		
Lead from solder, caulking, alloys and home	olumbing	
Constructed AFTER 1982		
✓ Constructed BEFORE 1983		
1 Copper from piping and alloys, service lines a	nd home plumbing	
7		
* If you cannot confirm the presence of any	of the aforementioned materials, plea	ase explain:
Does the water system serve any connections that	qualify as: (\ check all that apply)	-
≠ Yes ☐ No Tie	er I Sites	
☐ Yes ➤ No Tie	er 2 Sites	
¥Yes □ No Tie	er 3 Sites	
☐ Yes ☐ No Ot	her Sites	
When sample site designations were recently veri methods were used to determine the designations	fied as Tier 1. Tier 2. Tier 3. or Othe (v check all that apply):	er (Representative), the following
☐ Building plumbing records	★ Statement from f	former water system personnel
On-site inspection of plumbing and or met	er box	from initial monitoring site plan
☐ Statement from homeowner	☐ Períod pre-1986	local plumbing codes
☐ Tax office written records	☐ Certificate of occ	cupancy
On-line parcel information (tax office web	site)	b, scratch test
☐ Other methods used:		
Were <u>all available</u> sites at the highest priority Tier ower priority level? [Order of priority = Tier 1 (https://order.org/level? If No. e Yes I No I NA particip	nighest), Tier 2. Tier 3, Other Repres xplain: (Examples: property was va	sentative (lowest)] (1, check box)
tre any of the sites listed on the attached "Lead an revious monitoring periods? (" check box.		
☐ Yes → No ☐ N/A	If Yes, you MUST indicate this o	on the new Sample Site Plan



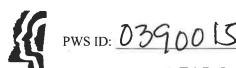
aprepr

Public Water Sy	stem Name: PEEK W[A - 5]	· ·	PWS ID: 0390008			
Does the distribution s						
Does the distribution's Does your PWS have t	the following in its	distribution?	3	Estimated Amount (miles,		
(v check all that apply)	*)			feet or co	nnections affected?	
Lead pipe, piping w	ith lead-lined interi	or, or lead joint pipe	in the distribution mains			
☐ Lead service lines (water main to build	ing) on either side of	f meter			
☐ Lead goosenecks/pi	gtails					
→ Lead from solder, c	aulking, alloys and	home plumbing				
Constructed AF	TER 1982					
∀ Constructed BEI	FORE 1983					
# Copper from piping	; and alloys, service	lines and home plur	nbing			
			entioned materials, please	explain:		
ii you daimot de						
Doos the water as stem	serve any connecti	ons that qualify as:	\ check all that apply)			
Yes Yes	□ No	Tier 1 Sites				
☐ Yes	≱ No	Tier 2 Sites				
Yes	□ No	Tier 3 Sites				
☐ Yes		Other Sites				
				(Donresent)	otiva) the following	
When sample site desi methods were used to	gnations were rece	ntly verified as Tier	l, Tier 2, Tier 3, or Other I that apply):	(Kehreseiii	ative). the following	
		gnations. (veneer as	Statement from fo	rmer water	system personnel	
☐ Building plumb		d or mater hav		original records from initial monitoring site plan		
	ion of plumbing an	d, of fileter box		local plumbing codes		
Statement from			☐ Certificate of occu			
☐ Tax office writ		Fina wahaital	Lead solder swab			
	information (tax of	fice website)	Lead Solder Silves			
Other methods						
Were <u>all available</u> site lower priority level? Yes Yes	Order of priority =	If No, explain: (E:	ted and listed in the Samp er 2. Tier 3. Other Represe kamples: property was va	ATTENDED OF THE PARTY OF THE PA	10 (3.45.45 L) (A	
Are any of the sites lis	sted on the attached periods? (, check b	10%)	Sample Site Plan" a chang			
□ Yes	X No □	N/A If Yes.	you MUST indicate this o	n the new S	Sample Site Plan	



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	6	ı	1	7
1				

	System Name:	Pa.L	MS 03			
	n system piping conta					
Does your PWS has	ve the following in its	distributio	n?			Amount (miles,
(v check all that app	olv*)	73			feet or con	nections affected?
☐ Lead pipe, piping	g with lead-lined inter	ior, or lead	l joint pipe in	the distribution mains	<u> </u>	
☐ Lead service line	s (water main to build	ling) on eit	ther side of r	neter		
□ Lead goosenecks	s/pigtails					
☐. Lead from solder	r, caulking, alloys and	home plui	mbing			
□ Constructed A	AFTER 1982					
X Constructed I	BEFORE 1983				N4:	Entire mill
✓ Copper from pip	ing and alloys, service	e lines and	home plumb	ing	NA.	Entire mill
				tioned materials, please		
* If you cannot	continu de presence	Of ally Of	mo arotomer	,,,		
			116 (5	chook all that apply)		· · · · · · · · · · · · · · · · · · ·
	em serve any connect	ions that q	1 Sites	Telleck all mat apply)		
☐ Yes	⊠ No		2 Sites	-		
☐ Yes	⊠ No					
☐ Yes	⊠ No		3 Sites	-		
🔀 Yes	□ No		er Sites			
When sample site of methods were used	lesignations were rece to determine the desi	ntly verifi	ed as Tier I, (v check all	Tier 2, Tier 3, or Other that apply):	(Representa	tive), the following
	umbing records	-:		Statement from fo	rmer water	system personnel
	ection of plumbing ar	nd, or mete	r box	☐ Original records from initial monitoring site plan		
25/	rom homeowner			☐ Period pre-1986 l	ocal plumbir	ig codes
	vritten records			☐ Certificate of occ	upancy	7.
☐ On-line pare	el information (tax of	ffice webs	ite)	☐ Lead solder swab	scratch test	
Other metho						
		ority Tier	level selecte	d and listed in the Samp	oling Pool be	fore adding sites of
lower priority level	? [Order of priority =	f No ex	ignest), Her inlain: (Exa	2, Tier 3, Other Repres imples: property was va	cant, homeo	wner refused to
🕱 Yes 🗆	No INA	participa			ya.	
Are any of the sites	s listed on the attached	d "Lead ar	ıd Copper Sa	imple Site Plan" a chan	ge from the	sites sampled during
brestons mountain	g periods? (, check b X No □		If Vac us	ou MUST indicate this o	on the new S	ample Site Plan



PWS ID: 03900 15 PWS Name: Mt. Zion Water Association LEAD & COPPER SAMPLE PLAN MATERIALS INVENTORY AND SITE VALIDATION 5/15/18

Public Water S	ystem Name:		1 PWS ID:			
	- Contract C	ntain any of the followi	ng:			
Does your PWS have	_	its distribution?		Estimated Amount (miles,		
(√ check all that appl	feet or co	nnections affected?				
	☐ Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains					
7	<u> </u>	ilding) on either side o	ot meter			
□ Lead goosenecks/p						
□ Lead from solder,		nd home plumbing				
□ Constructed AF			V			
□ Constructed BE	EFORE 1983					
Copper from pipin	g and alloys, serv	ice lines and home plur	mbing			
* If you cannot c	onfirm the presen	ce of any of the aforem	entioned materials, please	explain:		
-						
Does the water system	n serve any conne	ctions that qualify as:	(√ check all that apply)			
Yes	□ No	Tier 1 Sites				
Yes	□ No	Tier 2 Sites				
Yes	□ No	Tier 3 Sites				
□ Yes	№ No	Other Sites				
		cently verified as Tier signations: (√ check al	1, Tier 2, Tier 3, or Other (Representat	ive), the following	
☐ Building/plum	bing records		☐ Statement from form	ner water s	ystem personnel	
☐ On-site inspec	tion of plumbing	and/or meter box	Original records fro	m initial m	onitoring/site plan	
Statement from	n homeowner		Period pre-1986 loc	al plumbing	g codes	
☐ Tax office wri	tten records		☐ Certificate of occup	ancy		
☐ On-line parcel	information (tax	office website)	☐ Lead solder swab/so	cratch test		
☐ Other methods	s used:					
lower priority level? Yes	Order of priority No	= Tier 1 (highest), Tie If No, explain: (Exparticipate) ed "Lead and Copper S	red and listed in the Sampling 2, Tier 3, Other Represent camples: property was vacas sample Site Plan" a change	tative (lowe nt, homeow	est)] (√ check box) oner refused to	
□ Yes '	No E	N/A If Yes, y	ou MUST indicate this on	the new Sar	nple Site Plan.	